

ABSTRACT OF THE DISCLOSURE

A reflection type liquid crystal display device. A first insulation substrate is transparent and has a transparent electrode on an inner surface thereof. A second insulation
5 substrate has a reflection electrode on an inner surface thereof, wherein a surface of the reflection electrode has hemi-ellipsoid bumps. A liquid crystal layer is inserted between the transparent electrode and the reflection electrode. A device for generating an electrical field between
10 the transparent electrode and the reflection electrode is provided. Thus, the liquid crystal display device of the present invention can provide a relatively bright image in a definite direction.